

the second data line driving circuit connectable to the at least one of the plurality of data lines through the other end of the at least one of plurality of the data lines.--

--23. A display device, comprising:

a plurality of scan lines;

a plurality of data lines;

a first data line driving circuit; and

a second data line driving circuit,

the first data line driving circuit connectable to at least one of the plurality of data lines,

the second data line driving circuit connectable to at least one of the plurality of data lines; and

the first data line driving circuit including at least one element that is not included in the second data line driving circuit.--

--24. The display device according to claim 23,

the first data line driving circuit and the second data line driving circuit having mutually different functions.--

--25. The display device according to claim 22,

at least one of the plurality of scan lines connectable to a first scan line driving circuit and a second scan line driving circuit.--

--26. The display device according to claim 22,

at least one of the plurality of scan lines connectable to a first scan line driving circuit, and at least one of the plurality of scan lines connectable to a second scan line driving circuit.--

--27. A display substrate for use with a first data line driving circuit and a second data line driving circuit, comprising:

a plurality of scan lines; and

a plurality of data lines;

at least one of the plurality of data lines connectable to the first data line driving circuit and the second data line driving circuit.--

--28. A display substrate for use with a first data line driving circuit and a second data line driving circuit, comprising:

a plurality of scan lines; and

a plurality of data lines;

at least one of the plurality of data lines connectable to the first data line driving circuit, and

at least one of the plurality of data lines connectable to the second data line driving circuit.--

--29. The display substrate according to claim 27, further comprising:

a first scan line driving circuit; and

a second scan line driving circuit,

the plurality of scan lines being disposed between the first scan line driving circuit and the second scan line driving circuit.--

--30. The display device according to claim 22,
at least one of the first data line driving circuit and the second data line driving circuit having a function of outputting a digital data signal.--

--31. The display device according to claim 22,
one of the first data line driving circuit and the second data line driving circuit having a function of outputting an analog data signal, and the other of the first data line